

Base Rotorcraft Program

Milestone Completion

Rotorcraft Program



Technology Transition Workshop & Archived Technologies

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Relevant Milestone: Document and Archive Key Technologies (Final Program Milestone due Sep 01)

Shown: Technology Transition Workshop participants, notes, and facilities

Accomplishment / Relationship to Milestone and ETO:

- The milestone is complete.
- The purpose of this activity was threefold:
 1. To review and make available research results
 2. To identify opportunities for transitioning further development of technologies to others
 3. To identify and facilitate the transitioning actions
- Participants included key representatives from industry, DoD, academe, and other NASA programs.
- Research managers from Ames, Langley, and Glenn research centers summarized key results of rotorcraft-funded projects, provided bibliographies listing 531 publications, and discussed potential transition actions. Participants then met with NASA managers and researchers to plan specific actions.

Future Plans:

- The Program Office will continue to disseminate workshop notes, bibliographies, and other material to interested parties and follow up on transition actions identified by participants. The materials will be available at <http://StraightUp.arc.nasa.gov>

ETO: Engineering Innovation; Goal Four: Technology Commercialization

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Highly Successful Transition Workshop

Participants from Industry, DoD, Academe, and Other NASA Programs



Proceedings Available at
<http://StraightUp.arc.nasa.gov>

Tiltrotor Aeroacoustic Model



Vertical Motion Simulator



Research Helicopter

